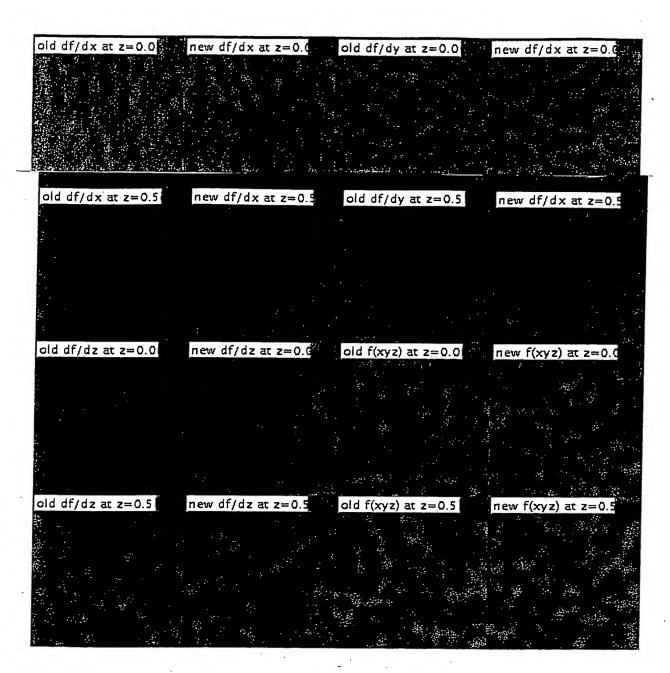
(O)

COMPLTER 12	DISPLAY
PRODUCING MECHANIM	
INPUT 22 MecHANIM	

F16-1



F16 2



old $df/dx$ at $z=0.0$	new df/dx at z=0.0	old df/dy at z=0.0	new $df/dx$ at $z=0.6$
	new df/dx at z=0.5	old df/dy at z=0.5	new df/dx at z=0.5
old $df/dx$ at $z=0.5$	new drydx ac 2-0.1	old diffuy de 2-0.5	
old df/dz at z=0.0	new df/dz at z=0.0	old $f(xyz)$ at $z=0.0$	new f(xyz) at z=0.0
ora ar/az at 2=0.0	1100 41) 42 40 2 - 9.5		
old df/dz at z=0.5	new df/dz at z=0.5	old f(xyz) at z=0.5	new $f(xyz)$ at $z=0.5$

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